

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	3	"10051044"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2004/11/29 16:17
L2	0	burns NEAR10 (factor IIa OR fviiia)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2004/11/29 16:18
L3	0	burns NEAR20 (factor IIa OR fviiia)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2004/11/29 16:18
L4	4	inflammation NEAR20 (factor IIa OR fviiia)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2004/11/29 16:20
L5	0	regeneration NEAR20 (factor IIa OR fviiia)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2004/11/29 16:20
L6	3	chemotaxis NEAR20 (factor IIa OR fviiia)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2004/11/29 17:23
L7	0	CCN gene family NEAR20 (factor IIa OR fviiia)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2004/11/29 17:23
L8	2	cyr61 NEAR20 (factor IIa OR fviiia)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2004/11/29 17:24
L9	0	dopamine d2 NEAR20 (factor IIa OR fviiia)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2004/11/29 17:24

L10	0	est incyte pd "395116" NEAR20 (factor IIa OR fviiia)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2004/11/29 17:24
L11	0	p2u nucleotide receptor NEAR20 (factor IIa OR fviiia)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2004/11/29 17:25
L12	10	(EZBAN.in. or EZBAN-M.in. or EZBAN-MIRELLA) and (fviiia or factor viia or fvii or factor vii)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2004/11/29 17:26
L13	0	(fviiia or factor viia or fvii or factor vii) and PETERSEN-LARS	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2004/11/29 17:27
L14	8	(fviiia or factor viia or fvii or factor vii) and PETERSEN-LARS-c.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2004/11/29 17:27
L15	26	(fviiia or factor viia or fvii or factor vii) and PETERSEN-LARS-christian. in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2004/11/29 17:28
L16	4	(fviiia or factor viia or fvii or factor vii) and (SIEGBAHN-AGNETA.in. or SIEGBAHN-A.in.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2004/11/29 17:29